

# audius **Integrated Security Analysis**

Continuously. Sustainably.  
Integral part.

audius

# Holistic view

Technical. Organizational. Process related.



**Holistic view of all aspects of information security in every project phase**



**Customer- and practice oriented security analysis**

- ✓ Identification of deviations from ideal security
- ✓ Identification of potential for improvement
- ✓ Realistic recommendations for action



**Modular structure**

- ✓ Modules individually tailored to the project

## Your benefits

- + Practiced information security at every step of your project
- + Precise identification and reduction of security risks

Continuously. Sustainably. Integral part.

**Based on the customer- and practice oriented audius security analysis, additional modules can be selected for your project according to your specific requirements:**

- > Security concept**  
Concept for protecting processed data with regard to confidentiality, integrity, and availability.
- > Compliance & regulatory requirements**  
Assessment with regard to specific requirements and development of measures.
- > Protection requirements & information classification**  
Identification of protection requirements for processed data and corresponding classification.
- > Penetration test**  
Execution of a technical verification to identify potential vulnerabilities and attack vectors.
- > Risk analysis and assessment**  
Assessment of specific risks and the impact of counter-measures.
- > Data protection**  
Data protection consulting and support on request, preparation of data protection impact assessments.
- > InfoSec process consulting**  
Consulting and development of information security processes.

# Use Cases

## Use Case 1: **SaaS solution**

You want to implement your new **HR system** in your data center or as a **SaaS solution**, but you are unsure whether your data is sufficiently protected and compliance requirements are met? We conduct a **security analysis** that efficiently identifies whether the solution meets your security and data protection standards and which additional measures can be taken if necessary.

## Use Case 2: **Development of IoT solution**

You are **developing an IoT solution** and want to provide it via a cloud service? We support you from establishing a **secure development process**, through **evaluation and consulting** regarding a secure cloud architecture, to **secure operational processes**. In addition, we verify the implementation through penetration tests.

Based on the **jointly defined scope** and the **protection requirements** of your information, we develop **security concepts**, assess existing solutions, and identify deviations from optimal security. From high-level **security analysis** to **comprehensive project support**, we offer tailored solutions. **Precisely aligned with your project requirements and budget.**

Together, we select the **appropriate modules** from the audius Integrated Security Analysis to match the specific needs of your project.

## Contact



**Kevin Wildenau**

Business Unit Manager IT Consulting & Solutions

kevin.wildenau@audius.de

+49 7151 369 00 387